

operative to mutually engage the side walls where the walls are stood up and to engage the side walls with respect to the bottom portion when the side walls are folded, wherein engagement projections formed on the engagement frame sections of each side wall are configured to fit in corresponding through-holes in a cooperating fitting section formed in the bottom portion when each side wall is stood up perpendicularly with respect to the bottom portions, and

wherein one of the side walls has through-holes into which the corresponding locking blocks, which project upward, can be inserted upon folding.

3. (Twice Amended) A folding container comprising side walls disposed in a fashion surrounding a bottom portion of the folding container and which can be folded so as to overlap the bottom portion, the side walls each having engagement frame sections formed thereon for engaging the adjacent side walls so that, when stood up perpendicularly with respect to the bottom portion, the side walls will not fall down inward, the bottom portion has locking blocks formed thereon operative to support the bottom portion of a stacked folded folding container, the side walls each having recesses formed therein and each containing an open underside into which a cooperating locking block of an assembled folding container can be received, and the engagement frame sections of side walls being operative to mutually engage the cooperative surfaces of adjacent side walls when the walls are stood up, and to engage the adjacent side wall with respect to the bottom portion, wherein engagement projections formed on the engagement frame sections of opposed side walls are configured to fit in corresponding through-holes in cooperating fitting sections formed in the bottom portion when the opposed side walls are stood up perpendicularly with respect to the bottom portion.